CC-M-71-794

1 1 DEC 1972

Chief, Covert Communications Division, OC MEMORANDUM FOR:

Chief, Staff Communications Division, OC Chief, oc_{statintl} Chief, Communications Security Staff, OC

THROUGH

Deputy Director of Communications

SUBJECT

: OCS ADP Applications

REFERENCES

: A. OCS Monthly Project Activity Report,

October 1972

B. OC Order 71.6 B 2

- 1. Reference A is the OC portion of an OCS report detailing ADP manpower and equipment support rendered to various Agency components. As presently used, this report is for management information only; individual offices are not directly charged for ADP support. However, the total manhour and dollar figures identified for OC is very substantial and raises questions concerning the accuracy of the data and the essentiality of the reports.
- 2. There is neither a desire nor an intent to restrict OC use of OCS support facilities, but we must be absolutely sure our requirements are valid and the reported cost of the support is proportional to the value of the reports being produced. Therefore, in accordance with Reference B, it is requested that each addressee review the attached report, identify sponsored projects, revalidate the requirement by written statement as appropriate, and comment on the accuracy of the OCS manpower and equipment statements. Please forward your replies to OC-EXA by 29 December 1972.

STATINTL

1 - OC-P w/att.

1 - OC-EXA Chrono w/o att.

STATINTL

F - OC-EXA Subject File w/att. 2 - Each Addressee w/att. Executive Vasistaut' OC

Distribution:

Attachment: OCS Monthly Project Activitiy Report, October 1972

Chief, Program Coordination Staff, OC

	VECTOR WILL SHE VICE SHEET VINCLASSIFIED	2002/05/0 DNF/DE	SPI A€		ОФФЕНЕСО
	OFFIC	IAL ROUTING	G SL	AP	
Ţ	NAME AND	ADDRESS	D	ATE	INTIALS
	OC-P	110	EG 197	<u>.</u>	[mb
	0C-CC	TO 1	DEC	1972	
	OC-E	XN			
_		·			
			-		
		DIRECT REPLY	+	PREPARE	DEDLY
	ACTION APPROVAL	DISPATCH			ENDATION
	COMMENT	FILE	1	RETURN	
_	CONCURRENCE	INFORMATION		SIGNATU	RE
-		HERE TO RETURN T , ADDRESS AND PHONE		NDER	DATE

Approved For Release 2002/05/01: CIA-RDP79-01577A000100010001-0C ADP COMMITTEE - Meeting Minutes Agenda & Supporting Documentation

1

OC RECORDS CONTROL SCHEDULE #3377

ITEM # W

DATES 1 APR 69 TO 31 Dec 72

OCS Project Activity Report - October 1972 FROM: D/OCS D/OCS DATE OFFICER'S COMMENTS (Number each comment to show from from possible)		ROUTING	3 AND	RECOR	D SHEET 5 Dec 72
D/OCS D/OCS D/OCS DATE DATE DATE OFFICERS RECEIVED FORWARDED A. DD/OC 2 D 00, Flq DATE DATE RECEIVED FORWARDED S. Carl - Pls chack there all necessary law them. Draw a line across column after such com To the days a sharing at the presence of the company of the	SUBJECT: (Optional)				19 1,000
D/OCS 4502 DATE DATE A Dec. 72 COMMENTS (Number each comment to show from whom. Draw a line across column after each com 1. D/OC 2 D 00, Hq 2. 3. DOC-LXA Dec. A D	OCS Project Act	ivity Rep	ort - O	ctober 1	1972
Oc. (Officer designation, room number, and bate suiding) RECEIVED FORWARDED OFFICER'S (Number each comment to show from to whom. Draw a line across column other each comment to show from to whom. Draw a line across column other each comment to show from to whom. Draw a line across column other each comment to show from to whom. Draw a line across column other each comment to show from to whom. Draw a line across column other each comment to show from to whom. Draw a line across column other each comment to show from to whom. Draw a line across column other each comment to show from to whom. Draw a line across column other each comment to show from to whom. Draw a line across column other each comment to show from to whom. Draw a line across column other each comment to show from to whom. Draw a line across column other each comment to show from to whom. Draw a line across column other each comment to show from to whom. Draw a line across column other each comment to show from to whom. Draw a line across column other each comment to show from to whom. Draw a line across column other each comment to show from to whom. Draw a line across column other each comment to show from to whom. Draw a line across column other each comment to show from to whom. Draw a line across column other each comment to show from the whom. Draw a line across column other each comment to show from the whom. Draw a line across column other each comment to show from the whom. Draw a line across column other each comment to show from the whom. Draw a line across column other each comment to show from the whom the w	FROM:			EXTENSION	NO. OCS-1241-72
DATE OFFICER'S RECEIVED FORWARDED NITIALS COMMENTS (Number each comment to show from to whom. Draw to line across column other each com they all heavisary for	D/OCS			4502	DATE
1. D/OC 2 D 00, Hq 2. 3. DOC-EXA Dec 8. DOC-CCD 8. DIGHTS RECEIVED FORWARDED F					4 Dec. 72
1. D/OC 2 D 00, Hq 2. S. Carl - Ph check necestems out - are then all necessary for they all necessary for they all necessary for collectives? RR. 6. OC - P 7. OC-CCD 8. Decomber of they are lown oc / Jeems excess occurs on the collectives. 9. Was 634 man lown oc / Jeems excess occurs on the collectives. 11. Sp. 11.		D/	ATE		COMMENTS (Number each comment to show from wh
2 D 00, Hq 2. 3. Dolo 4. Dolo 5. Carl - Plo check Nece items out - are they all heressam for they all heressam for Collematives? Re. 6. 00-CCD 8. 9. acc 634 man lown 1. 2. 3.		RECEIVED	FORWARDED	INITIALS	to whom. Draw a line across column after each comme
5. Cone - Pho check There item ont - and they all heressam for they all heressam to the derives? Re- oc - Coo and oc - Seems excession oc - Seems exc					
5. Cm - Pho chack Merce utems out - and then all hours same for The Core of the characters? Re- OC-CCD 8. Justine 1 they are oc / Jeems excerning me. J. Learn excerning me. J. Learn excerning me.	2 D 00, Hq				
Dolo 7 Dec Ja To hide gree storm? OC-EXA Dec Jan OC-CCD B. OC-CCD Land 634 man hours OC Jeens excerning The property of the property o	2.				1
Dolo 7 Dec Ja To hide gree 8hm? OC-EXA Dec Jan OC-CCD Local Stemp of they is oc Jeens excession oc J					
Dolo 7 Dec Ja To hide gree storm? OC-EXA Dec Jan OC-CCD B. OC-CCD Land 634 man hours OC Jeens excerning The property of the property o	3.	. <	-	On	5 Can Pl Mark
Dolo 7 Dec Ja To hide gree 8hm? OC-EXA Dec Jan OC-CCD Local Stemp of they is oc Jeens excession oc J	X)(C)		Mer	100/8	o me - is then
6. OC-P 7. OC-CCD 8. Deonder if they is oc description oc description oc description of the second oc description of the second oc description oc description of the second oc description oc description of the second oc description oc description oc description of the second occurrence	4.			140	There items out - are
6. OC-P 7. OC-CCD 8. Deonder if they is oc. Seems excession me. 2.	DD100	7	λ.	OM	they all heressam land
5. OC-P 7. OC-CCD 8. Deonder if they is occided they is occi	5.		ore.	7	To the derie 8hom?
6. OC-P 7. OC-CCD 8. Deonder if they is 9. used 634 man hours 0c. Seems excession me. If.		177	D .	un	alternatives? RRS
OC-P OC-CCD 8. Desorder if they is oc description oc description no. 1.			pec		
7. OC-CCD 8. Deonder if they is 9. was 634 man hours OC! Jeens excession no. 1. 2.	00 P			// /.	
9. 1. OC-CCD 1. Deconder if they is a second oc deconder if they is a second occasion of the second occasion occasion. In the second occasion occasion occasion occasion occasion occasion occasion occasion. In the second occasion occ	-0(-)		l	1 m	- northol
9. 10. 11. 12.				49	
9. 1. 1. 1. 1. 2. 3.				23,2	
2.	8.				I would then to
2.					The state of
2.	9.				used 634 man hour
2.					16
2.	0.	·			OC! Herry Excession
2.					me.
3.	1.				
3.					
-	2.				
-					
4.	3.				
4.	-				
	4.				1
5.	5.				

ATE OUT	ORIGIN	_T:/ }		DOC.SEC. CLASS
~SUSPENSE DATE	ANSWERED (symbol	, number, date; initial	s)	
SUBJECT	19		FILE CLASS/DE	STROYED
OCS Proj October	ect Activi 1972	ty Report		en en se
garant.	Van de de 13	· was a substitute of the subs	ROUTING	DATE SENT
			0700	
		· · · · · · · · · · · · · · · · · · ·	DD/CO	
A Property of the Control of the Con			EXA	
		ACPTON	cco	
160				
	A STATE OF THE STA			+
				1

SUSPENSE DATE A		1241-72 / (symbol, number	E CIP		SECRET
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(symbol, number	, date; initials)	
SUBJECT	I 6 3	7.77 - 1.79 - 9-18 2		FILE CLASS/DE	STROYED
	et le	tivity B	- 外接線集星目	44	
October 1	972		7		
	سنسسند	" " " " " " " " " " " " " " " " " " "		0	
	Mon	600		ROUTING	DATE SENT
17 9 m	1000			V	
			1	21)/UI	
1	. 6 1 16	er, in	1 50 80 8 4 \$	EXA]
	i a sisa.			Р	
	- 1 To 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ACT	CION	ccp _	
Lov			1		
			11		1 .

OCS Project Activity Report, October 1972

4 DEC 1972

STATINTL

Distribution:

STATSPEC

Copy #1 - C/IPB*

- 2 DD/S Member IPB* (FYI--Retain or Destroy)
- 3 DD/S&T Member IPB*

4 - DD/I Member IPB*

- 5 DD/P Member IPB*
- 6 D/OCS*
- 7 OCS Admin., ATS, APS* (Return to D/OCS)
- 8 OCS/OPS*
- 9 OCS/ISD*
- 10 OCS/MSD*
- 11 OCS/SAD*
- 12 IG (pp 2)
- 13 D/DCI/IC (pp 4, 5)
- 14 SAVA (pp 6)
- 15 D/OSR (pp 8-13)
- 16 D/OBGI (pp 15, 16)
- 17 D/CRS (pp 17, 18)
- 18 D/OCI (pp 19)
- 19 D (pp 20, 21)
- 20 D/OER (pp 22-26)
- 21 D/NPIC (pp 27)
- 22 C/IRS (pp 28, 29)
- 23 D/DCS (pp 30)
- $\cdot 24 D/OMS (pp 35, 36)$
- 25 D/OC (pp 37-41)
- 26 D/OF (pp 42-47)
- 27 D/OL (pp 48-50)
- 28 D/OP (pp 51-59)
- 29 D/OS (pp 60-62)
- 30 D/OTR (pp 63)
- 31 D/OEL (pp 75-78)
- 32 D/ORD (pp 79-81)
- 33 D/OSA (pp 82-84)
- 34 D/OSI (pp 85-90)
- 35 D/FMSAC (pp 91,92)
- 36 D/OSP (pp 93-97)
- 37 C/ISD (pp 100)
- 38 C/FIS (pp 101)
- 39 C/TSD (pp 102, 103)
- 40 C/SB (pp 104)

^{*} Full Report

					SECRET				PAGE 37
PERIOD OCTOB DIRECTORATE		ACTIVITY R	EPORT						
OFFICE O				S PERIOD -			FISCAL YEA	R TO DATE	
			OURS	RUNS	PRICE		HOURS	RUNS	PRICE
		ELAPSED		KONS		ELAPSED	- CPU		
						,			
C ZAHVOCO	ENCODING	AND DECODI	NG FOR THE	E LAOTIAN S	SB VOICE CO	DE NET.			
S AHVOCO					\$17	1			\$17
	MANPOWER	1				-			
STATINTL	TOTAL				\$17				\$17
D ANTENNA	ANALYSIS CHARACTE	OF ANTENNA	DESIGN,	GAIN PATTER	RN, AND SIGN	AL			
10.5	MANPOWER	160			\$2,720	604			\$10,268
		0		0	\$0	0		1	\$2
	DRUM PLOTTER IBM 360/CP	ŏ	0.00	Ö	\$0	98	6.83	108	\$7,147
	IBM 360/05	16	4.29	41	\$2,723	48	13.70	105	\$7,034 \$15
	IBM 360/20			0	\$0			1	*10
					\$5.443				\$24,466
	TOTAL				\$7,442				
BYCEPA	A MODIO-	WIDE INVENT	ORY SYSTE	M FOR COMM	UNICATIONS E	QUIPMENT.			
BYCEPA BYCEPA	A HONCO	#15E 2							\$357
	MANPOWER	0			\$0	21			****
		_			\$0	41			\$205
	DATA PREPARE	0	0.00	0	\$0	18	1.73	12	\$1,016
- 41	IBM 360/0S	0	0.00	ŏ	\$0	41		16	\$1,297
	IBM 360/20	0		Ū					
	TOTAL			,	\$0				\$2,875
S - BYTAUK	PRODUCES	S CODE TABLE	ES FOR USE	OVER INSE	CURE TELEPHO	NE LINES.			
					\$34	2			\$34
	MANPOWER	2			> 24	-			
		0	0.04		\$18	0	0.04	1	\$ 18
	1BM 360/0S	U	0.04	-					
									\$52
STATINTL	TOTAL				\$52	<u>. </u>			
STATINTL	TOTAL				\$52	•			
STATINTL	TOTAL				\$52	·			
STATINTL	TOTAL				\$52				
STATINTL	TOTAL	•			\$52		•		,
STATINTL	TOTAL				\$52		•		,

Approved For Release 2002/05/01 : CIA-RDP79-01577A000100010001-9

SECRET

					SECRET				PAGE 38
PERIOD OCTO DIRECTORATI	E DD/S PROJECT	ACTIVITY	REPORT						
OFFICE	OC		TH	IS PERIOD			FISCAL YEAR	R TO DATE	
STATIN'	TL	ELAPSED	HOURS - CPU	RUNS	PRICE	HI ELAPSED	DURS - CPU	RUNS	PRICE
SCD	TRANSPORT		TRAFFIC ANA	LYSIS.		,			
3C 9	301,011	IO ONDEE							2/12
	IANPOWER	10			\$170	36			\$612
	DATA PREPARE	16			\$80	59			\$299
	IBM 360/0S	10	0.30	6	\$724	48	1.28	30	\$3,010 \$129
•	IBM 360/20	1		1	\$37	4		3	
	TOTAL				\$1,011				\$4,050
DO CODTAB	PRODUCT1	ON OF VAR	IOUS CODE T	ABLES.					
cs (es)	MANPOWER	68			\$1,156	144			\$2,448
, (0)					\$0	8			\$40
STATINT	L DATA PREPARE	0 10	1.57	22	\$1,583	14	2.62	38	\$2,707
1	IBM 360/0S IBM 360/20	6	1.00	8	\$192	13		17	\$464
614	TOTAL				\$2,931		•		\$5,659
· COMSKE	D PRODUCT	ON OF VAR	IABLE PERIC	D TRANSMIS	SION SCHEDULES.	•	·		
CVD	MANPOWER	22			\$374	80			\$1,360
		_			\$1,172	19	8.68	14	\$4,367
	. IBM 360/OS	5	2.61	4 5	\$1,172	22	0.00	18	\$714
	IBM 360/20			, 3	7171				
TINTL	TOTAL				\$1,687	٠			\$6,441
COMSTA	T WORK ME	SUREMENT	SYSTEM.						
	MANPOWER	14			\$238	50			\$850
		21			\$157	102			\$514
	DATA PREPARE	31 10		18	\$359	28		61	\$1,078
	DRUM PLOTTER IBM 360/OS	3	0.04	31	\$42	7	0.09	81	\$118
	1011 300703				\$796				\$2,560
÷					9170				
÷	TOTAL								
÷	TOTAL					4			

	100 OCTOBE	R 1972	 	······································		SECRET				PAGE 3
	ECTORATE D	D/S PROJECT	ACTIVITY	REPORT						TAGE 3
				TH	IS PERIOD -			FISCAL YEA	R TO DATE	
				HOURS	RUNS	PRICE		DURS	RUNS	PRICE
		· · · · · · · · · · · · · · · · · · ·	ELAPSED	- CPU			ELAPSED	- CPU		
SCD_	FADEONCE	ANALYSIS	OF COMPO	NENT FAILUR	E OF COMMUN	ICATION EQUIPM	ENT.			,
ATINTL	r	MANPOWER	17	1.21 - 11		\$289	67			\$1,139
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		CARD PROCESS	1			\$10	1			\$ 15
		DATA PREPARE	7			\$35	27			\$137
		IBM 360/CP	0	0.00	0	\$0	2	0.00	11	\$75
INTL		IBM 360/OS	0	0.02	2	\$19	3	0.28	19	\$225
	7	TOTAL				\$353				\$1,591
						4000				+242/2
	EASIBLE					MER REQUIREMEN				
	22-400	DELINE P	KUBLEMS A	ID DETERMIN	E THE FEAST	BILITY OF ADP	SOLUTIONS.			
	1,16	IBM 360/0S	0	0.03	10	\$41	0	0.07	23	\$85
		TOTAL				\$41				\$85
$\nabla \Sigma$	FRASA	FILE MAN ASSIGNME		FREQUENCY	REGISTER A	ND SYSTEM				
TINITI	1 —	ADSTORNE	III DAIA							
TINTL	لـــا	MANPOWER	14			\$238	129			\$2,193
		DATA PREPARE	0			\$0	2			\$10
		IBM 360/0S	1	0.02	7	\$20	. 3	1.25	30	\$599
										\$2,802
-toto-state size musical		TOTAL			¥-	\$258				32,0UZ
	VEVCET		ON DE SUT	CH SETTING	C EOD THE D					\$2,802
INTI	KEYSET	PRODUCTI		CH SETTING	S FOR THE R	\$258 S/523 VOICE				\$2,802
INTL CY		PRODUCTI PRIVACY		CH SETTING	S FOR THE R					\$2,602
INTL		PRODUCTI		CH SETTING	S FOR THE R		2			
INTL		PRODUCTI PRIVACY	SYSTEM.	TCH SETTING	S FOR THE R	S/523 VOICE	2			\$34
INTL		PRODUCTI PRIVACY MANPOWER	SYSTEM.	TCH SETTING	S FOR THE R	\$34	2			\$34
INTL		PRODUCTI PRIVACY MANPOWER	SYSTEM.	CH SETTING	S FOR THE R	\$34				\$34

DI	RECTORATE		ACTIVITY	REPORT						PAGE 4
	OFFICE	00								
25X1A					IS PERIOD			FISCAL YE	AR TO DATE	
			ELABCED	HOURS - CPU	RUNS	PRICE		HOURS	RUNS	PRICE
-			LLAF 3ED	CPU			ELAPSED	- CPU		
	IAL	PROCESSIN	G OF CIP	HER TEXT.		i				
						•				
.1		MANPOWER	0			\$0	17			4555
Y		J 70W 3/0/00					**			\$289
~	T	☐ IBM 360/0S	0	0.00	0	\$0	16	0.05	34	\$71
	-	TOTAL								
						\$0				\$360
4	10	PREDICTIO	N OF RAD	IO FREQUENC	Y PROPAGA	TION FOR COMMUN	TCATTONE			
		SYSTEMS.	-		······	. ZOW TOK COMMON.	ICA I IUNS			
4										
1		MANPOWER	(203)			\$3,451	790	***************************************		\$13,430
		DATA PREPARE	\smile							413,430
-		DRUM PLOTTER	<u>1</u>			\$5	2			\$10
		IBM 360/CP	162	11.01	19 266	\$221	43		116	\$1,653
		IBM 360/0S	104	31.81	271	\$12,955 \$19,134	715	54.25	829	\$58,959
		IBM 360/20	2	52002	2	\$88	553	240.19	1171	\$119,464
					_				10	\$315
		TOTAL				\$35,854				\$193,831
A TINITI	REGION	4444.054.54								\$143,83T
ATINTL	_ KLG101	- MANAGEMEN	FREGUE	INVENTORY OF	COMMO PO	SITIONS, SIGNAL	. PLANS,			
11) 	COOTPACAL	, FREQUEN	CIES, AND R	RELATED IN	FORMATION.		W		
		MANPOWER	4			\$68				
		100.00	•			> 00	67			\$1,139
		DATA PREPARE	0			\$0	13			
		IBM 360/OS	0	0.00	0	\$0	1	0.08	12	\$65
					•		•	0.00	13	\$105
		TOTAL				\$68				\$1,309
CND	RENOSYS	MANAGEMENT	F OF THEO	DHATTON ON						41,307
700		TANAGEMEN	OF INFO	INMAILUN UN	OC EQUIPM	ENT NUMBER FILE	•			
TATINTL		DATA PREPARE	0							
////IIIII		IBM 360/0S	ŏ	0.00	0	\$0 \$0	3			\$15
•							0	0.02	3	\$57
	•	TOTAL				\$0				. 70
	<u> </u>									\$72
							*			

	IOD OCTOB ECTORATE OFFICE O	DD/S PROJECT	ACTIVITY	REPORT	~					PAGE 4
		10		TH	IS PERIOD		****	- FISCAL YE	AR TO DATE	
TAT	INTL		ELAPSED	HOURS	RUNS	PRICE		HOURS D - CPU	RUNS	PRICE
5/9	SIGNAL	DEVELOPM	ENT AND IM	IPLEMENTATI	ON OF SIGN	AL ANALYSIS TE				
——4 -		DRUM PLOTTER	0		0	\$0				9.
		IBM 360/CP	4	0.19	7	\$228	21	0.10	. 36	\$774
•		IBM 360/0S	0	0.00	ò	\$0	24 16	0.40 1.67	53 49	\$856 \$1,167
•	STATINTL	TOTAL		•		\$228		1.07		\$2,797
CD		PREDICTIO	ON OF SATE	LLITE ORBI	TS.					
~ i . Z.			(117)							
MA		MANPOWER	117			\$1,989	446			\$7,582
130,		IBM 360/CP	22	0.17	. 80	\$693	101			
		IBM 360/0S	32	3.61	105	\$2,323	270	1.47 39.46	302	\$3,558
		IBM 360/20	0		0	\$0	210	37.40	428 5	\$20,925
OT A TINITI							•		,	\$82
STATINTL		TOTAL				\$5,005				\$32,147
	WIRELIST	MANAGEMEN	IT OF DATA	DISTRIBUT	ION GRID.	,		•		332,141
2-560	WIRELIST	MANAGEMEN IBM 360/CP IBM 360/OS	OF DATA	0.22 1.00	ION GRID. 18 28	\$389 \$390	9	0.22 1.01	18 29	\$389 \$395
2-560	WIRELIST	IBM 360/CP	9	0.22	18	\$390				\$389 \$395
\		IBM 360/CP IBM 360/OS	9	0.22	18					\$389 \$ 395
\	WIRELIST	IBM 360/CP IBM 360/OS TOTAL	9 6	0.22	18	\$390 \$779	6			\$389 \$395 \$784
\		IBM 360/CP IBM 360/OS	9	0.22	18	\$390				\$389 \$395
\		IBM 360/CP IBM 360/OS TOTAL IS OFFICE MANPOWER CARD PROCESS	9 6	0.22	18	\$390 \$779 \$10,778	2456			\$389 \$395 \$784 \$41,752
\		IBM 360/CP IBM 360/OS TOTAL IS OFFICE MANPOWER CARD PROCESS DATA PREPARE	9 6 634 1 55	0.22	18	\$390 \$779	2456			\$389 \$395
\		IBM 360/CP IBM 360/OS TOTAL IS OFFICE MANPOWER CARD PROCESS DATA PREPARE DRUM PLOTTER	9 6 634 1 55 15	0.22	18	\$390 \$779 \$10,778 \$10	2456 1 257		29	\$389 \$395 \$784 \$41,752 \$15 \$1,295
\		IBM 360/CP IBM 360/OS TOTAL IS OFFICE MANPOWER CARD PROCESS DATA PREPARE DRUM PLOTTER IBM 360/CP	9 6 634 1 55 15	0.22	18 28	\$390 \$779 \$10,778 \$10 \$277	2456	1.01	29	\$389 \$395 \$784 \$41,752 \$15 \$1,295 \$3,507
\		IBM 360/CP IBM 360/OS TOTAL IS OFFICE MANPOWER CARD PROCESS DATA PREPARE DRUM PLOTTER IBM 360/CP IBM 360/CS	9 6 634 1 55 15 197 187	0.22	18 28 37 371 528	\$390 \$779 \$10,778 \$10 \$277 \$580 \$14,265 \$28,189	2456 1 257 92	63,17	29 214 1321	\$389 \$395 \$784 \$41,752 \$1,295 \$3,507 \$70,984
\		IBM 360/CP IBM 360/OS TOTAL IS OFFICE MANPOWER CARD PROCESS DATA PREPARE DRUM PLOTTER IBM 360/CP	9 6 634 1 55 15 197 187 13	0.22	18 28 37 37	\$390 \$779 \$10,778 \$10 \$277 \$580 \$14,265	2456 1 257 92 949	1.01	29	\$389 \$395 \$784 \$41,752 \$15 \$1,295 \$3,507
7-50		IBM 360/CP IBM 360/OS TOTAL IS OFFICE MANPOWER CARD PROCESS DATA PREPARE DRUM PLOTTER IBM 360/CP IBM 360/CS	9 6 634 1 55 15 197 187 13	0.22 1.00	37 371 528 16	\$390 \$779 \$10,778 \$10 \$277 \$580 \$14,265 \$28,189 \$458	2456 1 257 92 949 1022 89	63.17	214 1321 2080 70	\$389 \$395 \$784 \$41,752 \$1,295 \$3,507 \$70,984 \$161,363 \$3,016
\		IBM 360/CP IBM 360/OS TOTAL IS OFFICE MANPOWER CARD PROCESS DATA PREPARE DRUM PLOTTER IBM 360/CP IBM 360/OS IBM 360/20	9 6 634 1 55 15 197 187 13	0.22	18 28 37 371 528	\$390 \$779 \$10,778 \$10 \$277 \$580 \$14,265 \$28,189	2456 1 257 92 949 1022	63,17	214 1321 2080	\$389 \$395 \$784 \$41,752 \$1,295 \$3,507 \$70,984 \$161,363
\	AL FOR THI	IBM 360/CP IBM 360/OS TOTAL IS OFFICE MANPOWER CARD PROCESS DATA PREPARE DRUM PLOTTER IBM 360/CP IBM 360/OS IBM 360/20 TOTAL	9 6 634 1 55 15 197 187 13	0.22 1.00	37 371 528 16	\$390 \$779 \$10,778 \$10 \$277 \$580 \$14,265 \$28,189 \$458	2456 1 257 92 949 1022 89	63.17	214 1321 2080 70	\$389 \$395 \$784 \$41,752 \$1,295 \$3,507 \$70,984 \$161,363 \$3,016

Approved For Release 2002/05/01 : CIA-RDP79-01577A000100010001-9

SECRET